

FIG. 1

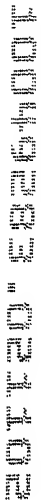


FIG 3



	WIDTH	FLOW CHANNEL LENGTH	FLOW AMOUNT	FLOW SPEED	FLOW CHANNEL LENGTH x FLOW SPEED
FIRST GAS PURGING GAP	H1	L1	Q1	v1	L1xv1
SECOND GAS PURGING GAP	H2	L2	Q2	v2	L2xv2
FIRST GAS PURGING GAP	0.05	2.8	40	13	0.036
SECOND GAS PURGING GAP	0.5	10	960	26	0.26
UNIT	mm	mm	sccm	m/s	m <sup>2</sup> /s

FIG. 4

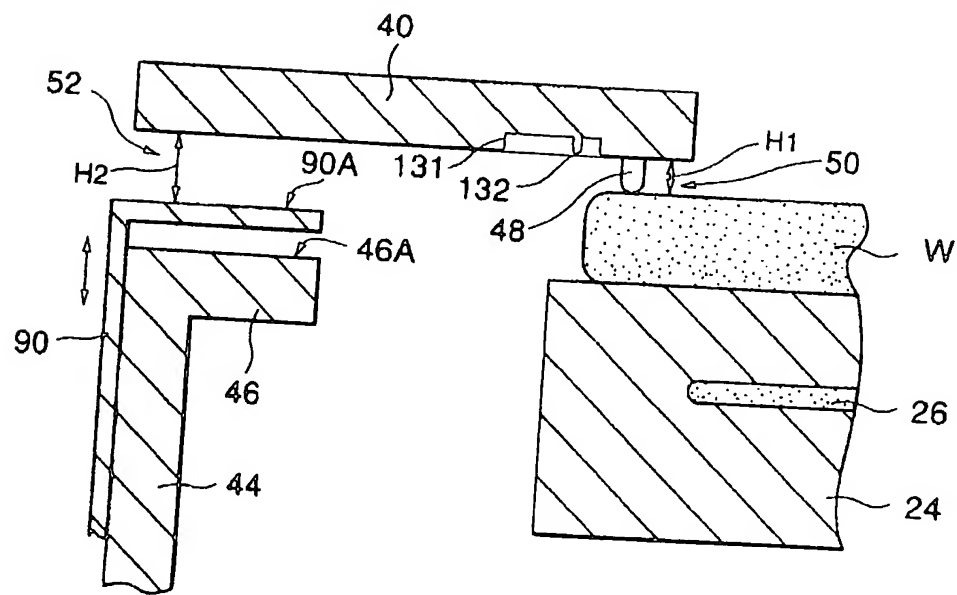


FIG. 5

10049283 02400T

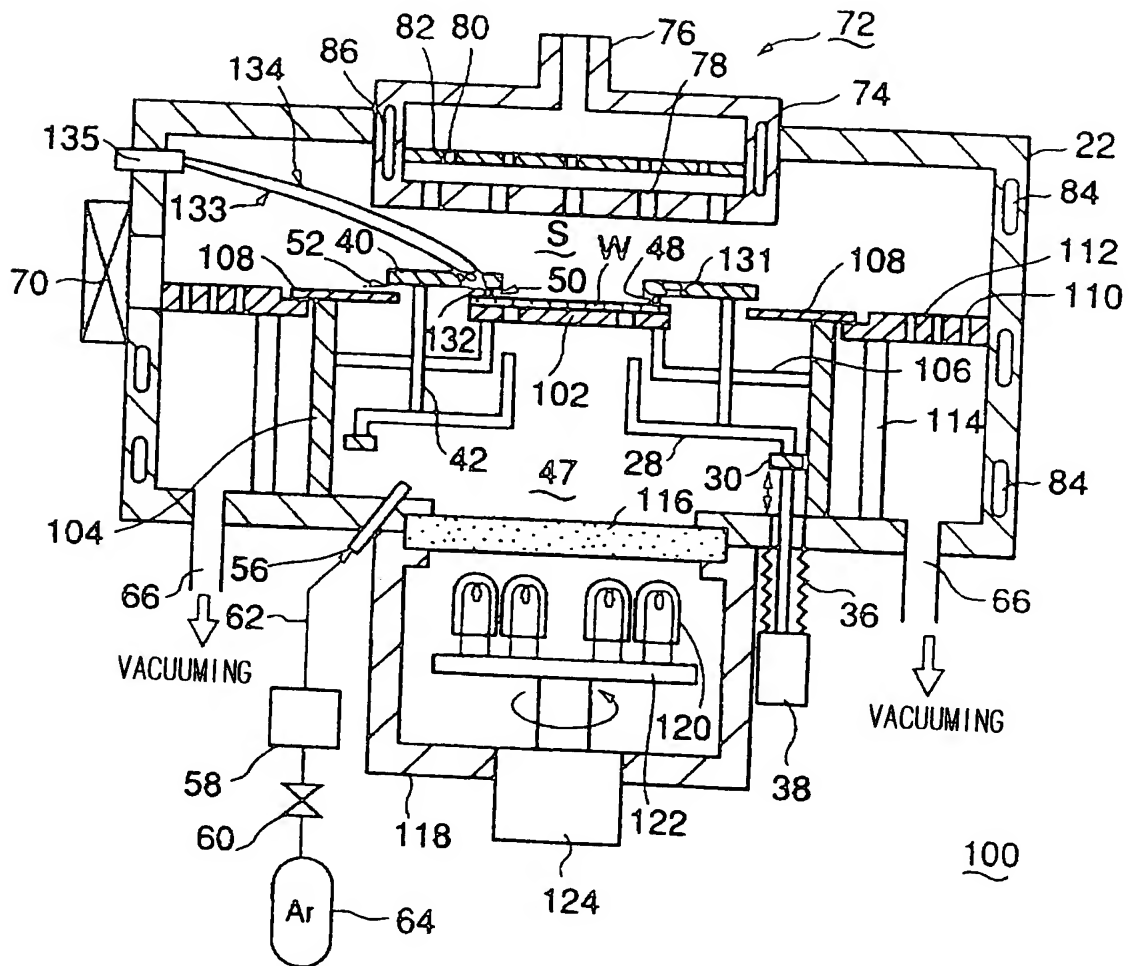
[illegible]

FIG. 8